

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,220,548 B2
APPLICATION NO. : 10/798750
DATED : May 22, 2007
INVENTOR(S) : K. Kondo et al.

Page 1 of 7

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

<u>COLUMN</u>	<u>LINE</u>	<u>ERROR</u>
(56) Pg. 1, col. 2	Refs. Cited (Other Publs., Item 5)	"Colones" should read --Clones--
1	47	"T cell-specific" should read --T-cell-specific--
1	61	"relative long" should read --relatively long--
1	64	"only to cDNA library" should read --only to a cDNA library--
2	5	"gene and have" should read --gene and that have--
2	28	"T cell-specific" should read --T-cell-specific--
2	31	"Escherichia coli" should read -- <i>Escherichia coli</i> --
2	37	"However, in this technique, it is not" should read --However, this technique is not--
2	59	"an desired" should read --a desired--
3	14-15	"no longer used as" should read --no longer be used as--
3	43	"ds DNA," should read --dsDNA,--
3	46	"a 3' terminal" should read --a 3' terminal--
3	47	"whose 3' terminal" should read --whose 3' terminal--
3	63	"of (3)," should read --of step (3),--
4	12-13	"to forming a" should read --to form a--
4	16	"the (1)" should read --step (1)--
4	26	"the (2)" should read --step (2)--
4	31	"the (4)" should read --step (4)--

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4	32	"the (5)" should read --step (5)--
4	34	"the (6)" should read --step (6)--
4	55	"how to exchange" should read --for exchanging--
5	19	after "Fig. 8 is" insert --an--
5	33	"explanation will be made on" should read --explanation should be made regarding--
5	35	"an mechanism" should read --a mechanism--
5	55	"occur" should read --occurs--
5	59	"having different" should read --having a different--
6	15-16	" <i>E. Coli</i> " should read -- <i>E. coli</i> --
6	21	" <i>E. Coli</i> " should read -- <i>E. coli</i> --
6	19	"catalyze" should read --catalyzes--
6	52	"so as contain" should read --so as to contain--
6	50	"the (1)" should read --step (1)--
6	55	"which is desired" should read --which it is desired--
7	10	"addicted" should read --additional--
7	15	"performed in" should read --performed by--
7	17	"ss DNA" should read --ssDNA--
7	17	"library are" should read --library is--
7	29	"will well known" should read --will be well known--

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7	47	after "introduced" delete ",",
8	16	"In (2)," should read --In step (2),--
8	17	"recombinant obtained" should read --recombinant DNA obtained--
8	17	"the (1)" should read --step (1)--
8	21	"toward 5' terminal" should read --toward the 5' terminal--
8	29	after "containing" delete "and"
8	42	"the (1)," should read --step (1),--
8	44	"the (2)" should read --step (2)--
8	52	after "Furthermore," insert --when--
8	57	"has different" should read --has a different--
8	63	after "(manufactured" insert --by--
8	67	"of (1) to (4)" should read --of steps (1) to (4)--
9	1	"the (4)" should read --step (4)--
9	2	before "dsDNA" delete "the"
9	7	"In other" should read --In another--
9	12-13	"not limited to above" should read --not limited to that detailed above--
9	15	"Rec A" should read --RecA--
9	18	"an manipulation" should read --a manipulation--

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9	20	"for convenient sake" should read --for convenience sake--
9	21	"several tends" should read --several tens--
9	24	"ds DNA." should read --dsDNA.--
9	58	"cleaved to remove" should read --cleaved to be removed--
9	65	after "consisting of" insert --a--
10	9	after "prepared" insert --,--
10	10	after "site" insert --,--
10	16	"it contain" should read --it contains--
10	17	"and that" should read --and so that--
10	24	"is proceeded in" should read --proceeds in--
10	36	"wherein-the" should read --wherein the--
10	37	after "dsDNA 2" delete "("
10	54	"In (2)," should read --In step (2),--
10	56	"the (1)" should read --step (1)--
11	8	"51 terminal" should read --5' terminal--
11	10	"in (3)," should read --in step (3),--
11	11	"the (2)." should read --step (2).--
11	15	"the (2)" should read --step (2)--
11	18	"in (4)," should read --in step (4),--

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11	18	"the" should read --the--
11	25	"the" should read --the--
11	33	"binded to" should read --bound to--
11	36	"In (5)," should read --In step (5),--
11	37	"the (4)" should read --step (4)--
11	44	"binding to" should read --bound to--
11	52	"in (6)," should read --in step (6),--
11	52	"the (5)" should read --step (5)--
11	59	"when linear DNA library" should read --when a linear DNA library--
11	64	"the (5)." should read --step (5).--
12	21	"includes" should read --include--
12	21	"tris-acetic" should read --Tris-acetic--
12	22	before "dithiothreitol," delete " d "
12	23	"tris-acetic" should read --Tris-acetic--
12	30	"tris-acetic" should read --Tris-acetic--
12	35	"Tris acetic" should read --Tris-acetic--
12	67	"Tris acetic" should read --Tris-acetic--
13	5-6	"ten µl" should read --10 µl--
13	20	"Tris acetic" should read --Tris-acetic--

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13	34	after "(manufactured" insert --by--
13	37	"Tris acetic" should read --Tris-acetic--
13	65	"Tris acetic" should read --Tris-acetic--
13	66	"in-vitro" should read --in vitro--
13	67	after "(manufactured" insert --by--
14	2	"Tris acetic" should read --Tris-acetic--
14	7	"ten µl" should read --10 µl--
14	13	after "(manufactured" insert --by--
14	35	"human-brain" should read --human brain--
14	42	"Rnase" should read --RNase--
14	52	"Tris acetic" should read --Tris-acetic--
14	57	"Tris acetic" should read --Tris-acetic--
14	62-63	"ten µl" should read --10 µl--
15	4	"DNAs was" should read --DNA was--
15	7	"a clones" should read --clones--
15	7-8	"an large" should read --a large--
15	19	"Gene" should read --Genes--
15	36-37	after "(manufactured" insert --by--
16	2	"Tris acetic" should read --Tris-acetic--

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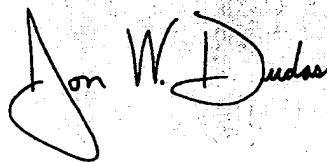
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16	7	"ten µl" should read --10 µl--
16	16	"prasmid" should read --plasmid--
16	27	"1000 folds" should read --1000 fold--
19 (Claim 1,	13 line 24)	"homologous recombinant" should read --homologous recombinant DNA--
20 (Claim 4,	6 line 18)	"to forming" should read --and forming--

Signed and Sealed this

Eighteenth Day of December, 2007



JON W. DUDAS
Director of the United States Patent and Trademark Office